

FEATURES

Location/Qualifiers
1. 1986

/organism="Homo sapiens"

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ORIGINQuery Match 100.0%; Score 1961; DB 5; Length 1986;
Best Local Similarity 100.0%; Pred. No.: 0;
Matches 1961; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

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GenCore version 5.1.4-p5_4578
Copyright (c) 1993 - 2003 Compugen Ltd.

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(without alignments)
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Mammalia; Eutheria; Primates; Catarrhini; Homiidae; Homo.
REFERENCE
1 (bases 1 to 1986)
Wiemann, S.
Human dna sequences
Patent: WO 0112659-A 380 22-FEB-2001;
German Human Genome Project (DE)

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Best Local Similarity 99.4%; Pred. No. 4.8e-246;
Matches 939; Conservative 0; Mismatches 6; Indels 0; Gaps 0;

QY 281 GTGTGGCCAGTTCAGATTAGGCGACCCGATATGGCTTACCTGGCTCCCAATATAT 340

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11506.297 Million cell updates/sec

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Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed,

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15	65.8	7.5	112562	8	AC099334
16	65.6	7.5	164796	8	AC009058
17	65	7.4	190325	8	AL732327
18	64.8	7.4	155691	8	AC016868
19	64.8	7.4	219622	8	AC009630
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21	64.2	7.3	175964	8	HS467K16
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Mammalia; Eutheria; Primates; Catarrhini; Homiidae; Homo.
1 (bases 1 to 1986)
Wiemann, S.
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Patent: WO 0112659-A 380 22-FEB-2001;
German Human Genome Project (DE)

REFERENCE
AUTHORS
TITLE
JOURNAL

